

## Manveer Basra

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<https://manveerbasra.github.io/>  
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(778) 522-8165

<b>education</b>	<i>University of Toronto</i> Bachelor of Science (Computer Science) GPA 3.6/4.0 <i>Relevant Coursework</i> <ul style="list-style-type: none"><li>– Intro to the Theory of Computation</li><li>– Software Design and Development</li><li>– Data Structures and Analysis</li></ul>	<i>expected April 2021</i>
<b>experience</b>	<i>Member and Global Finalist</i> CCExtractor Development <ul style="list-style-type: none"><li>– Designed and implemented Activity Extractor for easy extension</li><li>– Fixed bugs on Sample Platform and updated dependencies</li><li>– Conducted research on keyword-extraction algorithms for subtitle data</li><li>– Planned and created promotional video for the organization</li></ul> <i>Assistant Warehouse Manager</i> ND Graphics <ul style="list-style-type: none"><li>– Moderately reduced warehouse mistakes</li><li>– Managed and coordinated warehouse reorganization</li></ul>	<i>Google Code-In 2016</i>       <i>Summer 2018</i>
<b>skills</b>	<i>Languages:</i> Python, Java, HTML, CSS, git <i>Frameworks/API's:</i> Selenium, CodeCov, Travis/Circle-CI	
<b>projects</b>	<i>Game Center</i> - A collaborative effort between 5 students to make an app of multiple mini games, it is being developed with a strong emphasis on systems design and OOP Principles.  <i>On-Time</i> - An alarm manager app with functionality to move alarms depending on traffic and weather data  More projects at <a href="https://github.com/ManveerBasra">https://github.com/ManveerBasra</a>	
<b>leadership</b>	Peer Mentor for CSC236: Intro to the Theory of Computation	
<b>achievements</b>	Top 4% in Google Code-In 2016, ranked 3rd with CCExtractor Development, participated in the competition for 3 consecutive years  Ranked Gold in Regional, and Bronze in Provincial BC Skills Canada Graphics Design Competition	